Author Index
Volume 26, 1978

Adham AN
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1072-1977. With BM Schuman, KH Wong, and R Salimi
Winter:6

Anbe DT
Intracardiac phonocardiography in subaortic stenosis. With PD Stein, HN Sabbah, F Khaja, and GM Folger Jr
Summer:35

Ansari MR
Retroperitoneal ganglioneuroma: A case report and review of literature. With V Ramakrishnan and KS Rajan
Spring:47

Baker JD
Noninvasive techniques in the evaluation of arterial disease
Summer:5

Bartecchi CE
Emergency transvenous cardiac pacing
Summer:13

Beher GR
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids. With WT Beher, S Stradnieks, and GJ Lin
Summer:62

Beher WT
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters. With J Sanfield, GJ Lin, and R Haamen
Winter:40

Beher WT
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts. With S Stradnieks and GJ Lin
Winter:58

Beher WT
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids. With S Stradnieks, GR Beher, and GJ Lin
Summer:62

Beher WT
The quantitative determination of 3-oxo-bile acids. With GJ Lin, J Sanfield, and S Stradnieks
Spring:5

Block MA
Common sense and surgical research
Fall:4

Boulos RS
Seizures and brain tumor in neurologically intact adult patients: Role of computerized tomography (CT Scan). With J Seifi and RD Teasdall
Winter:18

Burch K
In vitro and clinical studies of cefaclor, a new cephalosporin. With D Kiani, T Madhaven, D Pohlod, E Fisher, and EL Quinn
Winter:12

Carroll KL
^{201}Tl chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit. With DS Marks
Winter:56

Cerny JC
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, and R Farah
Summer:47

Cerny JC
Urological complications in renal transplantation. With RN Farah, R Klugo, and T Mertz
Fall:35

Chee M
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours. With LH Toledo-Pereyra and RC Lillehei
Spring:11

Chee M
Reevaluation of a new colloid hypersomolar solution for hypothermic storage of ischemic canine kidneys. With LH Toledo-Pereyra and RM Condie
Fall:53

Condie RM
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys. With M Chee and LH Toledo-Pereyra
Fall:53

Cortes P
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, C Cruz, G Santiago, and NW Levin
Fall:5

Cortes P
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, G Santiago, NW Levin, R Farah, and JC Cerny
Summer:47

Cortes P
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, F Dumler, SG Dienst, S Parnell, M Uniewski, and NW Levin
Fall:27

Crouch MM
Bone erosion in rheumatoid arthritis. With H Duncan, CHE Mathews, and AM Parfitt
Winter:32

Cruz C
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, G Santiago, and NW Levin
Fall:5

Cruz C
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny
Summer:47

Cruz C
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, F Dumler, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin
Fall:27

Dienst SG
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs. With F Samhouri, LH Toledo-Pereyra, and RF Smith
Winter:46

Dienst SG
A comparison of kidney preservation methods by oxidative phosphorylation studies. With D Samuel
Fall:57

Dienst SG
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin
Fall:5

Dienst SG
Effect of donor pretreatment on the graft survival of human cadaver kidneys. With KD Valjee and LH Toledo-Pereyra
Fall:31

Dienst SG
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny
Summer:47

Dienst SG
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, F Dumler, P Cortes, S Parnell, M Uniewski, and NW Levin
Fall:27

Dumler F
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin
Fall:27

Duncan H
Bone erosion in rheumatoid arthritis. With CHE Mathews, MM Crouch, and AM Parfitt
Winter:32

Duncan H
Mixed connective tissue disease and systemic lupus erythematosus in one family. With MR Lubetsky
Winter:22

Farah RN
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, and JC Cerny
Summer:47

Farah RN
Urological complications in renal transplantation. With R Klugo, T Mertz, and JC Cerny
Fall:35

Finch WW
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases. With CN Ford and RW Kwong
Summer:19

Fisher E
In vitro and clinical studies of cefaclor, a new cephalosporin. With D Kiani, T Madhavan, K Burch, D Pohlod, and EL Quinn
Winter:12

Folger GM, Jr
Intracardiac phonocardiography in subaortic stenosis. With PD Stein, HN Sabbah, DT Anbe, and F Khaja
Summer:35

Ford CN
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases. With WW Finch and RW Kwong
Summer:19

Frost HM
Chondrosarcoma: A report of 65 cases. With KK Wu, ER Guise, and CL Mitchell
Spring:39

Goodwin J
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease. With BM Schuman, K Ritter, and JHL Watson
Winter:50

Guise ER
Chondrosarcoma: A report of 65 cases. With KK Wu, HM Frost, and CL Mitchell
Spring:39

Haamen R
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters. With J Sanfield, WT Beher, and GJ Lin
Winter:40

Hayashi H
Histocompatibility testing in renal transplantation. With JB Hunter
Fall:13

Hessburg PC
Studies on uveitis: Part II: Hypotheses with case reports
Spring:17

Hunter JB
Histocompatibility testing in renal transplantation. With H Hayashi
Fall:13

Keitel ME
Nutritional aspects in the care of the child with cleft lip and palate
Summer:53

Khaja F
Intracardiac phonocardiography in subaortic stenosis. With PD Stein, HN Sabbah, DT Anbe, and GM Folger, Jr
Summer:35

Kiani D
In vitro and clinical studies of cefaclor, a new cephalosporin. With T Madhavan, K Burch, D Pohlod, E Fisher, and EL Quinn
Winter:12

Klugo R
Urological complications in renal transplantation. With RN Farah, T Mertz, and JC Cerny
Fall:35

Kwong RW
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases. With CN Ford and WW Finch
Summer:19

Levin NW
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, and G Santiago
Fall:5

Levin NW
Length of pefusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, R Farah, and JC Cerny
Summer:47

Levin NW
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, and M Uniewski
Fall:27

Lillehei RC
Effect of perfusate osmolarity on hearts preserved under hypothermic pusatile perfusion for 24 hours. With LH Toledo-Pereyra and M Chee
Spring:11

Lin GJ
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters. With J Sanfield, WT Beher, and R Haamen
Winter:40

Lin GJ
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids. With WT Beher, S Stradnieks, and GR Beher
Summer:62

Lin GJ
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts. With WT Beher and S Stradnieks
Winter:58

Lin GJ
The quantitative determination of 3-oxo-bile acids. With WT Beher, J Sanfield, and S Stradnieks
Spring:5

Lubetsky MR
Mixed connective tissue disease and systemic lupus erythematosus in one family. With H Duncan
Winter:22

Madhavan T
In vitro and clinical studies of cefaclor, a new cephalosporin. With D Kiani, K Burch, D Pohlod, E Fisher, and EL Quinn
Winter:12

Marks DS
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, P Cortes, C Cruz, G Santiago, and NW Levin
Fall:5

Marks DS
Radionuclide evaluation of renal transplant patients
Fall:19

Marks DS
^{201}Tl chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit. With KL Carroll
Winter:56

Mathews CHE
Bone erosion in rheumatoid arthritis. With H Duncan, MM Crouch, and AM Parfitt
Winter:32

Mertz T
Urological complications in renal transplantation. With RN Farah, R Klugo, and JC Cerny
Fall:35

Mitchell CL
Chondrosarcoma: A report of 65 cases. With KK Wu, ER Guise, and HM Frost
Spring:39

Neblett T
Bacteremia associated with colonoscopy. With A Suarez, B Schuman, and E Quinn
Summer:59

Oh HK
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin
Fall:5

Owens FJ
What's new in Crohn's disease treatment
Summer:23

Parfitt AM
Bone erosion in rheumatoid arthritis. With H Duncan, CME Mathews, and MM Crouch
Winter:32

Parfitt AM
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin
Summer:27

Parnell S
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, M Uniewski, and NW Levin
Fall:27

Pohlod D
In vitro and clinical studies of cefaclor, a new cephalosporin. With D Kiani, T Madhavan, K Burch, E Fisher, and EL Quinn
Winter:12

Quinn E
Bacteremia associated with colonoscopy. With T Neblett, A Suarez, and B Schuman
Summer:59

Quinn EL
In vitro and clinical studies of cefaclor, a new cephalosporin. With D Kiani, T Madhavan, K Burch, D Pohlod, and E Fisher
Winter:12

Rajan KS
Retroperitoneal ganglioneuroma: A case report and review of literature. With MR Ansari and V Ramakrishnan
Spring:47

Ramakrishnan V
Retroperitoneal ganglioneuroma: A case report and review of literature. With MR Ansari and KS Rajan
Spring:47

Ritter K
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease. With JHL Watson, J Goodwin and BM Schuman
Winter:50

Sabbah HN
Intracardiac phonocardiography in subaortic stenosis. With PD Stein, DT Anbe, F Khaja, and GM Folger, Jr
Summer:35

Salimi R
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977. With BM Schuman, KH Wong, and AN Adham
Winter:6

Samhouri F
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs. With LH Toledo-Pereyra, SG Dienst, and RF Smith
Winter:46

Samuel D
A comparison of kidney preservation methods by oxidative phosphorylation studies. With SG Dienst
Fall:57

Sanfield J
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters. With WT Beher, GJ Lin, and R Haamen
Winter:40

Sanfield J
The quantitative determination of 3-oxo-bile acids. With WT Beher, GJ Lin, and S Stradnieks
Spring:5

Santiago G
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, and NW Levin
Fall:5

Santiago G
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, NW Levin, R Farah, and JC Cerny
Summer:47

Santiago G
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin
Fall:27

Schuman B
Bacteremia associated with colonoscopy. With A Suarez, E Quinn, and T Neblett
Summer:59

Schuman BM
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977. With KH Wong, R Salimi, and AN Adham
Winter:6

Schuman BM
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease. With K Ritter, JHL Watson, and J Goodwin
Winter:50

Seifi J
Seizures and brain tumor in neurologically intact adult patients: Role of computerized tomography (CT Scan). With RS Boulos and RD Teasdall
Winter:18

Shivapour E
An ischemic infarct in medulla and cervical cord. With GB Solitare
Winter:26

Simmons RL
Prolonging kidney graft survival with concanavalin A: Effects of temperature, perfusate composition, pH, and different manufacturing lots. With LH Toledo-Pereyra
Fall:47

Smith RF
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs. With F Samhouri, LH Toledo-Pereyra, and SG Dienst
Winter:46

Solitare GB
An ischemic infarct in medulla and cervical cord. With E Shivapour
Winter:26

Stein PD
Intracardiac phonocardiography in subaortic stenosis. With HN Sabbah, DT Anbe, F Khaja, and GM Folger Jr
Summer:35

Stradnieks S
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids. With WT Beher, GR Beher, and GJ Lin
Summer:62

Stradnieks S
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts. With WT Beher and GJ Lin
Winter:58

Stradnieks S
The quantitative determination of 3-oxo-bile acids. With WT Beher, GJ Lin, and J Sanfield
Spring:5

Suarez A
Bacteremia associated with colonoscopy. With B Schuman, E Quinn, and T Neblett
Summer:59

Teasdall RD
Seizures and brain tumor in neurologically intact adult patients: Role of computerized tomography (CT Scan). With J Seifi and RS Boulos
Winter:18

Toledo-Pereyra LH
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs. With F Samhouri, SG Dienst, and RF Smith
Winter:46

Toledo-Pereyra LH
Letter to the Editor: A new machine for organ perfusion
Spring:53

Toledo-Pereyra LH
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With KD Valjee, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin
Fall:5

Toledo-Pereyra LH
Effect of donor pretreatment on the graft survival of human cadaver kidneys. With SG Dienst and KD Valjee
Fall:31

Toledo-Pereyra LH
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts. With M Zammit and KD Valjee
Summer:41

Toledo-Pereyra LH
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours. With M Chee and RC Lillehei
Spring:11

Toledo-Pereyra LH
Intravenous methylprednisolone for kidney transplantation. With KD Valjee
Fall:41

Toledo-Pereyra LH
Length of perfusion time in cadaver kidney transplantation. With KD Valjee, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny
Summer:47

Toledo-Pereyra LH
Prolonging kidney graft survival with concanavalin A: Effects of temperature, perfusate composition, pH, and different manufacturing lots. With RL Simmons
Fall:47

Toledo-Pereyra LH
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys. With M Chee and RM Condie
Fall:53

Uniewski M
Treatment of uremic diabetic patients: Hemodialysis or transplantation? With G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, and NW Levin
Fall:27

Valjee KD
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys. With LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin
Fall:5

Valjee KD
Effect of donor pretreatment on the graft survival of human cadaver kidneys. With SG Dienst and LH Toledo-Pereyra
Fall:31

Valjee KD
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts. With LH Toledo-Pereyra and M Zammit
Summer:41

Valjee KD
Length of perfusion time in cadaver kidney transplantation. With LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny
Summer:47

Valjee KD
Intravenous methylprednisolone for kidney transplantation. With LH Toledo-Pereyra
Fall:41

Watson JHL
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease. With BM Schuman, K Ritter, and J Goodwin
Winter:50

Wong KH
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977. With R. Salimi, BM Schuman, and AN Adham
Winter:6

Wu KK
Chondrosarcoma: A report of 65 cases, With ER Guise, HM Frost, and CL Mitchell
Spring:39

Zammit M
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts. With LH Toledo-Pereyra and KD Valjee
Summer:41

Key Word Index
Volume 26, 1978

Anterior spinal artery thrombosis
An ischemic infarct in medulla and cervical cord.
E Shivapour and GB Solitare — Winter: 26

Antibiotics, clinical studies
In vitro and clinical studies of cefaclor, a new cephalosporin.
D Kiani, T Madhavan, K Burch, D Pohlod, E Fisher, and EL Quinn — Winter: 12

Aortic stenosis
Intracardiac phonocardiography in subaortic stenosis.
PD Stein, HN Sabbah, DT Anbe, F Khaja, and M Folger, Jr. — Summer: 35

Aqueous cytology
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Aqueous microbiology
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Arterial disease, noninvasive techniques
Noninvasive techniques in the evaluation of arterial disease.
JD Baker — Summer: 5

Bacteremia
Bacteremia associated with colonoscopy.
A Suarez, B Schuman, E Quinn, and T Neblett — Summer: 59

Bacterial L-forms
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Bile acid conjugates
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Bile acid determination
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Bile acid hydrolysis
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Bile acid reduction
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Bile acids
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts.
WT Beher, S Stradnieks, and GJ Lin — Winter: 58

Bile acids
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Bile acids and salts
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Bile acids, determination of
The quantitative determination of 3-oxo-bile acids.
WT Beher, GJ Lin, J Sanfield, and S Stradnieks — Spring: 5

Birth defects
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel — Summer: 53

Bone
Bone erosion in rheumatoid arthritis.
H Duncan, CHE Mathews, MM Crouch, and AM Parfitt — Winter: 32

Borohydride reduction
The quantitiative determination of 3-oxo-bile acids.
WT Beher, GJ Lin, J Sanfield, and S Stradnieks — Spring: 5

Cancer
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases.
CN Ford, WW Finch, and RW Kwong — Summer: 19

Cancer, pancreas
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977.
BM Schuman, KH Wong, R Salimi, and AN Adham — Winter: 6

Cardiac pacemaker
Emergency transvenous cardiac pacing.
CE Bartecchi — Summer: 13

Cefaclor, clinical studies
In vitro and clinical studies of cefaclor, a new cephalosporin.
D Kiani, T Madhavan, K Burch, D Pohlod, E Fisher, and EL Quinn — Winter: 12

Cell wall defective bacteria
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Cell wall deficient forms
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Cephalosporins, cefaclor
In vitro and clinical studies of cefaclor, a new cephalosporin.
D Kiani, T Madhavan, K Burch, D Pohlod, E Fisher, and EL Quinn — Winter: 12

Cholecystectomy
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Key Word Index 1978

Chondrosarcoma
Chondrosarcoma: A report of 65 cases.
KK Wu, ER Guise, HM Frost, and CL Mitchell — Spring: 39

Clefts
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel — Summer: 53

Colloid hyperosmolarity
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys.
M Chee, LH Toledo-Pereyra, and RM Condie — Fall: 53

Colonoscopy
Bacteremia associated with colonoscopy.
A Suarez, B Schuman, E Quinn, and T Neblett — Summer: 59

Concanavalin A
Prolonging kidney graft survival with concanavalin A: Effects of temperature, perfusate composition, pH, and different manufacturing lots.
LH Toledo-Pereyra and RL Simmons — Fall: 47

Crohn's disease
What's new in Crohn's disease treatment.
FJ Owens — Summer: 23

CT Scan
Seizures and brain tumor in neurologically intact adult patients: Role of computerized tomography (CT Scan).
J Seifi, RS Boulos, and RD Teasdall — Winter: 18

Cyclophosphamide
Effect of donor pretreatment on the graft survival of human cadaver kidneys.
SG Dienst, KD Valjee, and LH Toledo-Pereyra — Fall: 31

Determination
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal EXTRACTS.
WT Beher, S Stradnieks, and GJ Lin — Winter: 58

Diabetic nephropathy
Treatment of uremic diabetic patients: Hemodialysis or transplantation?
G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin — Fall: 27

Doppler flowmeter
Noninvasive techniques in the evaluation of arterial disease.
JD Baker — Summer: 5

Doppler opthalmic test
Noninvasive techniques in the evaluation of arterial disease.
JD Baker — Summer: 5

Duodenum
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Duodenum
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease.
BM Schuman, K Ritter, JHL Watson, and J Goodwin — Winter: 50

Endocarditis
Bacteremia associated with colonoscopy.
A Suarez, B Schuman, E Quinn, and T Neblett — Summer: 59

Endogenous uveitis
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Endoscopic retrograde cholangiopancreatography
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977.
BM Schuman, KH Wong, R Salimi, and AN Adham — Winter: 6

Enterohepatic circulation
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

External velour grafts
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs.
F Samhouri, LH Toledo-Pereyra, SG Dienst, and RF Smith — Winter: 46

Fastidious microbiological organisms
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Fecal bile acids
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts.
WT Beher, S Stradnieks, and GJ Lin — Winter: 58

Fluorometry
Letter to the Editor: Rapid fluorometric determination of total bile acids in fecal extracts.
WT Beher, S Stradnieks, and GJ Lin — Winter: 58

Gallbladder
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Ganglioneuromas
Retroperitoneal ganglioneuroma: A case report and review of literature.
MR Ansari, V Ramakrishnan, and KS Rajan — Spring: 47

Glucagon, therapeutic use
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts.
LH Toledo-Pereyra, M Zammit, and KD Valjee — Summer: 41

Hamster
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Heart auscultation
Intracardiac phonocardiography in subaortic stenosis.
PD Stein, HN Sabbah, DT Anbe, F Khaja, and GM Folger, Jr — Summer: 35

Heart catheterization
Intracardiac phonocardiography in subaortic stenosis.
PD Stein, HN Sabbah, DT Anbe, F Khaja, and GM Folger, Jr — Summer: 35

Heart murmurs
Intracardiac phonocardiography in subaortic stenosis.
PD Stein, HN Sabbah, DT Anbe, F Khaja, and GM Folger, Jr — Summer: 35

Heart scanning
^{201}Tl chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll — Winter: 56

Hearts
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours.
LH Toledo-Pereyra, M Chee, and RC Lillehei — Spring: 11

Hemodialysis
Treatment of uremic diabetic patients: Hemodialysis or transplantation?
G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin — Fall: 27

Hemodynamics
Intracardiac phonocardiography in subaortic stenosis.
PD Stein, HN Sabbah, DT Anbe, F Khaja, and GM Folger, Jr — Summer: 35

Histocompatibility testing
Histocompatibility testing in renal transplantation.
H Hayashi and JB Hunter — Fall: 13

HLA typing
Histocompatibility testing in renal transplantation.
H Hayashi and JB Hunter — Fall: 13

Hypercalcemia
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin.
AM Parfitt — Summer: 27

Hypercalciuria, sarcoidosis as cause of
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin.
AM Parfitt — Summer: 27

Hypothermic pulsatile perfusion
Length of perfusion time in cadaver kidney transplantation.
KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny — Summer: 47

Hypothermic pulsatile perfusion
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours.
LH Toledo-Pereyra, M Chee, and RC Lillehei — Spring: 11

Hypothermic storage
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys.
M Chee, LH Toledo-Pereyra, and RM Condie — Fall: 53

Ileum
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen — Winter: 40

Immunogenicity, renal transplantation
Prolonging kidney graft survival with concanavalin A: Effects of temperature, perfusate composition, pH, and different manufacturing lots.
LH Toledo-Pereyra and RL Simmons — Fall: 47

Infant abnormalities
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel — Summer: 53

Infant feeding, difficulties
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel — Summer: 53

Inflammatory bowel disease
What's new in Crohn's disease treatment
FJ Owens — Summer: 23

Iritis
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Ischemia, renal transplantation
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys.
M Chee, LH Toledo-Pereyra, and RM Condie — Fall: 53

Jaundice
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977.
BM Schuman, KH Wong, R Salimi, and AN Adham — Winter: 6

Keratocentesis
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Keto-bile acids
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin — Summer: 62

Kidney preservation
A comparision of kidney preservation methods by oxidative phosphorylation studies.
D Samuel and SG Dienst — Fall: 57

Kidney transplantation
Length of perfusion time in cadaver kidney transplantation.
KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny — Summer: 47

Larynx
Distant metastasis occurring in locally controlled supraglottic laryngeal carcinoma.
CN Ford, WW Finch, and RW Kwong — Summer: 19

Lip, cleft feeding problems
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel Summer: 53

Lymphoma
^{201}TI chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll Winter: 56

Malignant cartilaginous tumor
Chondrosarcoma: A report of 65 cases.
KK Wu, ER Guise, HM Forst, and CL Mitchell Spring: 39

Medullo-cervical infarct
An ischemic infarct in medulla and cervical cord.
E Shivapour and GB Solitare Winter: 26

Metastasis, distant
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases.
CN Ford, WW Finch, and RW Kwong Summer: 19

Methylprednisolone
Intravenous methylprednisolone for kidney transplantation.
KD Valjee and LH Toledo-Pereyra Fall: 41

Methylprednisolone
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts.
LH Toledo-Pereyra, M Zammit, and KD Valjee Summer: 41

Methylprednisolone, donor pretreatment
Effect of donor pretreatment on the graft survival of human cadaver kidneys.
SG Dienst, KD Valjee, and LH Toledo-Pereyra Fall: 31

Mixed connective tissue disease (MCTD)
Mixed connective tissue disease and systemic lupus erythematosus in one family.
MR Lubetsky and H Duncan Winter: 22

Mononuclear cells
Bone erosion in rheumatoid arthritis.
H Duncan, CHE Mathews, MM Crouch, and AM Parfitt Winter: 32

Nephrolithiasis
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin.
AM Parfitt Summer: 27

Nuclear
^{201}TI chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll Winter: 56

Nuclear medicine
Radionuclide evaluation of renal transplant patients.
DS Marks Fall: 19

Nuclear medicine
^{201}TI chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll Winter: 56

Nursing care
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel Summer: 53

Ocular pneumoplethysmography
Noninvasive techniques in the evaluation of arterial disease.
JD Baker Summer: 5

Oculoplethysmography
Noninvasive techniques in the evaluation of arterial disease.
JD Baker Summer: 5

Oliguria
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys.
KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin Fall: 5

Organ perfusion machine
Letter to the Editor: A new machine for organ perfusion.
LH Toledo-Pereyra Spring: 53

Osmolarity
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours.
LH Toledo-Pereyra, M Chee, and RC Lillehei Spring: 11

Osteoclasts
Bone erosion in rheumatoid arthritis.
H Duncan, CHE Mathews, MM Crouch, and AM Parfitt Winter: 32

Oxidative phosphorylation
A comparison of kidney preservation methods by oxidative phosphorylation studies.
D Samuel and SG Dienst Fall: 57

Palate, cleft feeding problems
Nutritional aspects in the care of the child with cleft lip and palate.
ME Keitel Summer: 53

Pancreas, transplantation of
Effect of glucagon and methylprednisolone on pancreatectomized recipients of whole pancreas allografts.
LH Toledo-Pereyra, M Zammit, and KD Valjee Summer: 41

Pancreatitis
Endoscopic retrograde cholangiopancreatography at Henry Ford Hospital: 1972-1977.
BM Schuman, KH Wong, R Salimi, and AN Adham Winter: 6

Perfused cadaver kidneys
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys.
KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin Fall: 5

Perfusion
Length of perfusion time in cadaver kidney transplantation.
KD Valjee, LH Toledo-Pereyra, SG Dienst, C Cruz, P Cortes, G Santiago, NW Levin, R Farah, and JC Cerny Summer: 47

Polytetrafluoroethylene (PTFE)
Expanded polytetrafluoroethylene (PTFE) and external velour grafts as small artery substitutes in dogs.
F Samhouri, LH Toledo-Pereyra, SG Dienst, and RF Smith Winter: 46

Posttransplant
Effect of acute posttransplant renal failure on the survival of perfused cadaver kidneys.
KD Valjee, LH Toledo-Pereyra, SG Dienst, HK Oh, DS Marks, P Cortes, C Cruz, G Santiago, and NW Levin Fall: 5

Prolactin
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin.
AM Parfitt Summer: 27

Pulse volume recorder
Noninvasive techniques in the evaluation of arterial disease.
JD Baker Summer: 5

Radionuclides
Radionuclide evaluation of renal transplant patients.
DS Marks Fall: 19

Regional enteritis
What's new in Crohn's disease treatment.
FJ Owens Summer: 23

Renal allografts, donor pretreatment
Effect of donor pretreatment on the graft survival of human cadaver kidneys.
SG Dienst, KD Valjee, and LH Toledo-Pereyra Fall: 31

Renal imaging
Radionuclide evaluation of renal transplant patients.
DS Marks Fall: 19

Renal transplantation
Histocompatibility testing in renal transplantation.
H Hayashi and JB Hunter Fall: 13

Renal transplantation
Intravenous methylprednisolone for kidney transplantation.
KD Valjee and LH Toledo-Pereyra Fall: 41

Renal transplantation
Prolonging kidney graft survival with concanavalin A: Effects of temperature, perfusate composition, pH, and different manufacturing lots.
LH Toledo-Pereyra and RL Simmons Fall: 47

Renal transplantation
Reevaluation of a new colloid hyperosmolar solution for hypothermic storage of ischemic canine kidneys.
M Chee, LH Toledo-Pereyra, and RM Condie Fall: 53

Renal transplantation
Treatment of uremic diabetic patients: Hemodialysis or transplantation?
G Santiago, C Cruz, F Dumler, P Cortes, SG Dienst, S Parnell, M Uniewski, and NW Levin Fall: 27

Renal transplantation
Urological complications in renal transplantation.
RN Farah, R Klugo, T Mertz, and JC Cerny Fall: 35

Renal transplants
Radionuclide evaluation of renal transplant patients.
DS Marks Fall: 19

Respiratory control index
A comparison of kidney preservation methods by oxidative phosphorylation studies.
D Samuel and SG Dienst Fall: 57

Retroperitoneal
Retroperitoneal ganglioneuroma. A case report and review of literature.
MR Ansari, V Ramakrishnan, and KS Rajan Spring: 47

Rheumatoid arthritis
Bone erosion in rheumatoid arthritis.
H Duncan, CHE Mathews, MM Crouch, and AM Parfitt Winter: 32

Sarcoidosis
Refractory hypercalcemia in sarcoidosis: Exacerbation by thiazide diuretics, differentiation from primary hyperparathyroidism, and possible role of prolactin.
AM Parfitt Summer: 27

Scanning electron microscopy
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease.
BM Schuman, K Ritter, JHL Watson, and J Goodwin Winter: 50

Seizures
Seizures and brain tumor in neurologically intact adult patients: Role of computerized tomography (CT Scan).
J Seifi, RS Boulos, and RD Teasdall Winter: 18

Sodium borohydride
Letter to the Editor: Rigorous alkaline hydrolysis of bile acids.
WT Beher, S Stradnieks, GR Beher, and GJ Lin Summer: 62

Sphincter of Oddi
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen Winter: 40

Subclavian vein
Emergency transvenous cardiac pacing.
CE Bartecchi Summer: 13

Supraglottic
Distant metastasis of locally controlled supraglottic laryngeal carcinoma: A report of two cases.
CN Ford, WW Finch, and RW Kwong Summer: 19

Systemic lupus erythematosus (SLE)
Mixed connective tissue disease and systemic lupus erythematosus in one family.
MR Lubetsky and H Duncan Winter: 22

Taurocholate
Caloric restriction and bile salt dynamics in intact and cholecystectomized Syrian hamsters.
J Sanfield, WT Beher, GJ Lin, and R Haamen Winter: 40

Temporary pacemaker
Emergency transvenous cardiac pacing.
CE Bartecchi — Summer: 13

Thalium^{201}
^{201}Tl chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll — Winter: 56

3-keto-bile acids, reduction of
The quantitative determination of 3-oxo-bile acids.
WT Beher — Spring: 5

3-oxo-5$_\beta$cholan-24-oic acids
The quantitative determination of 3-oxo-bile acids.
WT Beher, GJ Lin, J Sanfield, and S Stradnieks — Spring: 5

Tissue typing
Histocompatibility testing in renal transplantation.
H Hayashi and JB Hunter — Fall: 13

Transplantation
Effect of perfusate osmolarity on hearts preserved under hypothermic pulsatile perfusion for 24 hours.
LH Toledo-Pereyra, M Chee, and RC Lillehei — Spring: 11

Treatment review
What's new in Crohn's disease treatment.
FJ Owens — Summer: 23

Tumor scanning
^{201}Tl chloride uptake by non-Hodgkin's lymphoma: Radiographic exhibit.
DS Marks and KL Carroll — Winter: 56

Ulcer
Scanning electron microscopy of the surface of human duodenum in patients with and without duodenal ulcer disease.
BM Schuman, K Ritter, JHL Watson, and J Goodwin — Winter: 50

Ureteroneocystostomy
Urological complications in renal transplantation.
RN Farah, R Klugo, T Mertz, and JC Cerny — Fall: 35

Urological complications, renal transplants
Urological complications in renal transplantation.
RN Farah, R Klugo, T Mertz, and JC Cerny — Fall: 35

Uveitis
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17

Variant microbiology
Studies on uveitis: Part II: Observations with case reports.
PC Hessburg — Spring: 17